



Technical specifications

Subwoofer

Type	Active – Bang&Olufsen ICEPower 1000 ASP
Crossover Frequency	Controlled: 30 – 120 Hz (slope: 24 dB/octave)
Dimensions	Height x Width x Depth 70 cm x 60 cm x 60 cm / 27.5" x 23.6" x 23.6"
Free Field Frequency Response — Controlled	Deep Bass ± 1.5 dB: 15-60 Hz (12Hz@-3dB) High SPL ± 1.5 dB: 20-95 Hz (17Hz@-3dB)
SPL in Free Field @ 1m	RMS: Deep Bass 108 dB; High SPL 122 dB (single subwoofer) Peak: 130 dB (pair of subwoofers)
Weight	90 kg / 198 lbs

Loudspeakers

Bass/Mid-Range Loudspeaker	\varnothing 40.6 cm / 16" Diaphragm: cellulose, surround: corrugated cloth Magnetically shielded
----------------------------	--

Amplifiers

Bass/Mid-Range Power Amplifier	500 W RMS @ 8 Ω
--------------------------------	------------------------

Inputs, Outputs

Input	2x Combo Symmetrical (Big Jack & XLR)
„Loop Through” Output	2x XLR Symmetrical, not filtered 2x XLR Symmetrical, filtered above 70 Hz